

Nucleotide

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GenBank

Lactococcus lactis strain A5 16S ribosomal RNA gene, partial sequence

GenBank: KP064393.1

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LOCUS	KP064393	639 bp	DNA	linear	BCT 14-JAN-2015
DEFINITION	Lactococcus lactis strain A5 16S ribosomal RNA gene, partial sequence.				
ACCESSION	KP064393				
VERSION	KP064393.1				
KEYWORDS	.				
SOURCE	Lactococcus lactis				
ORGANISM	Lactococcus lactis Bacteria; Firmicutes; Bacilli; Lactobacillales; Streptococcaceae; Lactococcus.				
REFERENCE	1 (bases 1 to 639)				
AUTHORS	Hamid,T.H.H., Zin,N.H.M. and Azhar,N.S.				
TITLE	Partial Sequence ribosomal RNA (rRNA) of Lactococcus lactis strain A5 isolated from intestines of Claria macrocephalus, Malaysian broadhead catfish				
JOURNAL	Unpublished				
REFERENCE	2 (bases 1 to 639)				
AUTHORS	Hamid,T.H.H., Zin,N.H.M. and Azhar,N.S.				
TITLE	Direct Submission				
JOURNAL	Submitted (29-OCT-2014) Biotechnology, International Islamic University Malaysia, Bandar Indera Mahkota Jalan Istana, Kuantan, Pahang 25200, Malaysia				
COMMENT	##Assembly-Data-START## Sequencing Technology :: Sanger dideoxy sequencing ##Assembly-Data-END##				
FEATURES	Location/Qualifiers				
source	1..639 /organism="Lactococcus lactis" /mol_type="genomic DNA" /strain="A5" /isolation_source="catfish" /db_xref="taxon:1358" /country="Malaysia" /collection_date="11-Jun-2013" <1..>639 /product="16S ribosomal RNA"				
rRNA					
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